

Set Name Query

side by side

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L5

(cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (transfect\$)

*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L4

(cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (human) same (mouse or rat or murine)

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L3

(cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (human) same (mouse or rat or murine)

L2

L1 and cd40

L1

kipps-thomas\$

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result set

15

L5

1

L4

39

L3

0

L2

1

L1

END OF SEARCH HISTORY

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Term	Documents
CD40.DWPI,EPAB,JPAB.	256
CD40S	0
CD40L.DWPI,EPAB,JPAB.	72
CD40LS	0
LIGAND.DWPI,EPAB,JPAB.	23667
LIGANDS.DWPI,EPAB,JPAB.	10121
GP39.DWPI,EPAB,JPAB.	42
GP39S	0
CHIMERIC.DWPI,EPAB,JPAB.	3816
CHIMERICS.DWPI,EPAB,JPAB.	6
CHIMAERIC.DWPI,EPAB,JPAB.	188
((CD40 OR CD40L OR CD40 ADJ LIGAND OR GP39) SAME (CHIMERIC OR CHIMAERIC) SAME (HUMAN) SAME (MOUSE OR RAT OR MURINE)).JPAB,EPAB,DWPI.	1

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L4

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Set Name Query

side by side

*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L4 (cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (human) same (mouse or rat or murine)*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L3 (cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (human) same (mouse or rat or murine)L2 L1 and cd40L1 kipps-thomas\$**Hit Count Set Name**

result set

1 L439 L30 L21 L1

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Term	Documents
CD40.DWPI,EPAB,JPAB,USPT,PGPB.	2132
CD40S	0
CD40L.DWPI,EPAB,JPAB,USPT,PGPB.	779
CD40LS.DWPI,EPAB,JPAB,USPT,PGPB.	2
LIGAND.DWPI,EPAB,JPAB,USPT,PGPB.	76954
LIGANDS.DWPI,EPAB,JPAB,USPT,PGPB.	53700
GP39.DWPI,EPAB,JPAB,USPT,PGPB.	248
GP39S	0
CHIMERIC.DWPI,EPAB,JPAB,USPT,PGPB.	25788
CHIMERICS.DWPI,EPAB,JPAB,USPT,PGPB.	153
CHIMAERIC.DWPI,EPAB,JPAB,USPT,PGPB.	1113
((CD40 OR CD40L OR CD40 ADJ LIGAND OR GP39) SAME (CHIMERIC OR CHIMAERIC) SAME (TRANSFECTS)).USPT,PGPB,JPAB,EPAB,DWPI.	15

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Set Name Query

side by side

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L5 (cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (transfect\$)*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*L4 (cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (human) same (mouse or rat or murine)*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L3 (cd40 or cd40L or cd40 adj ligand or gp39) same (chimeric or chimaeric) same (human) same (mouse or rat or murine)L2 L1 and cd40L1 kipps-thomas\$**Hit Count Set Name**

result set

15 L51 L439 L30 L21 L1

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Term	Documents
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LIGANDS.DWPI,EPAB,JPAB,USPT,PGPB.	53700
GP39.DWPI,EPAB,JPAB,USPT,PGPB.	248
GP39S	0
CHIMERIC.DWPI,EPAB,JPAB,USPT,PGPB.	25788
CHIMERICS.DWPI,EPAB,JPAB,USPT,PGPB.	153
CHIMAERIC.DWPI,EPAB,JPAB,USPT,PGPB.	1113
((CD40 OR CD40L OR CD40 ADJ LIGAND OR GP39) SAME (CHIMERIC OR CHIMAERIC) SAME (TRANSFECT\$)).USPT,PGPB,JPAB,EPAB,DWPI.	15

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